

Figure

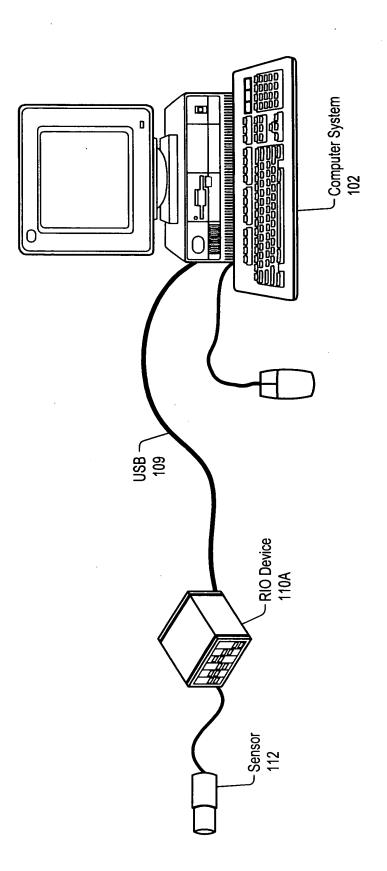


Figure 1A

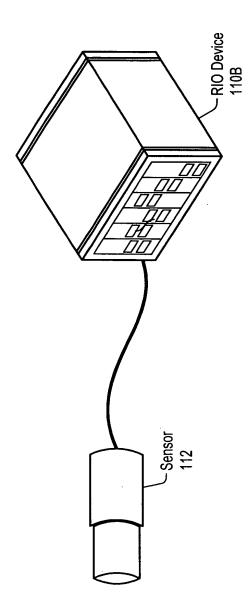
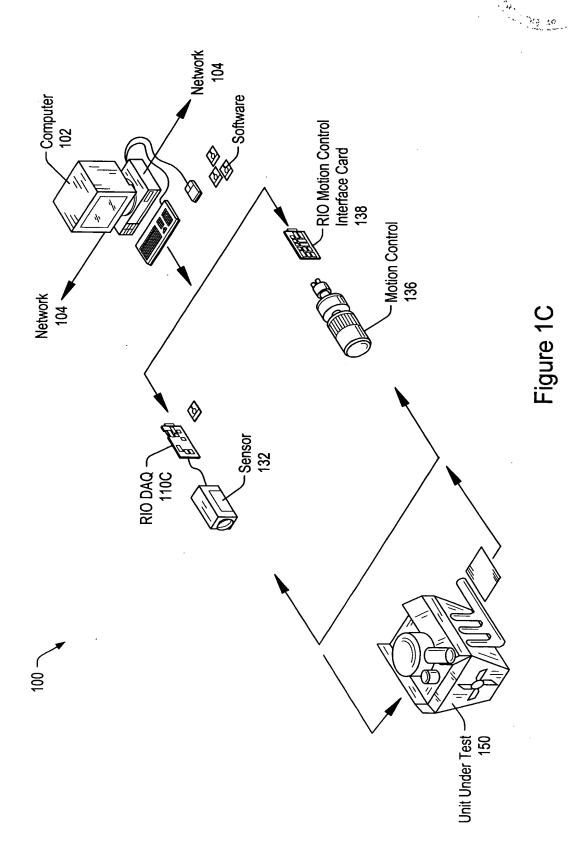


Figure 1B



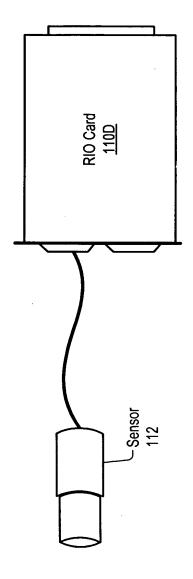


Figure 1D



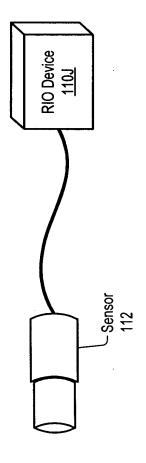
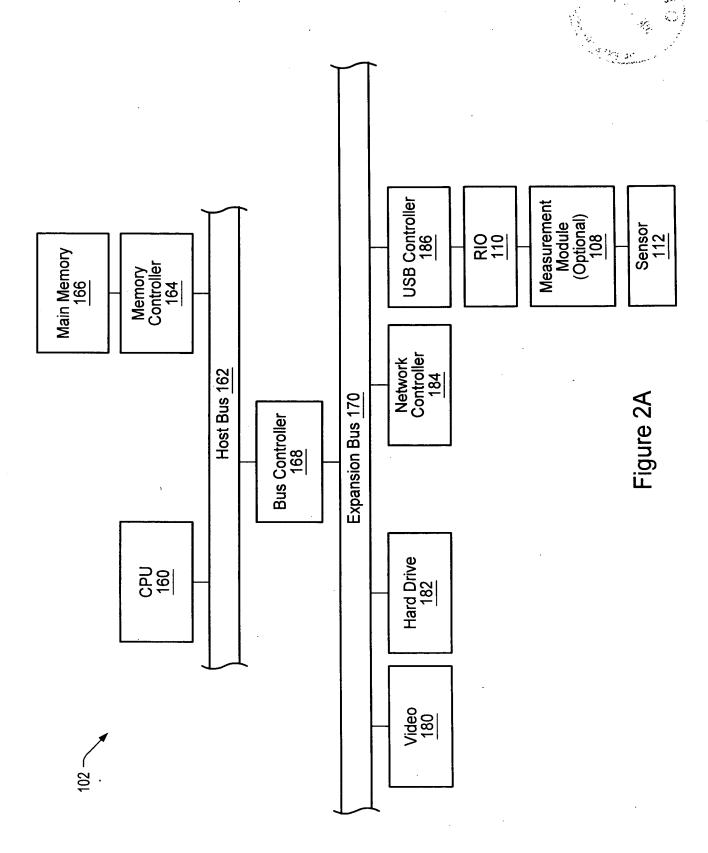


Figure 1E

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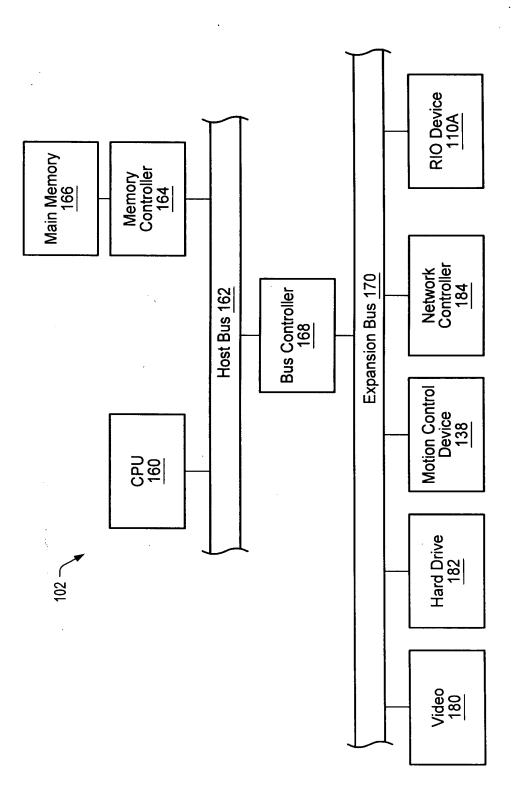
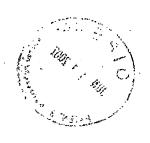


Figure 2B



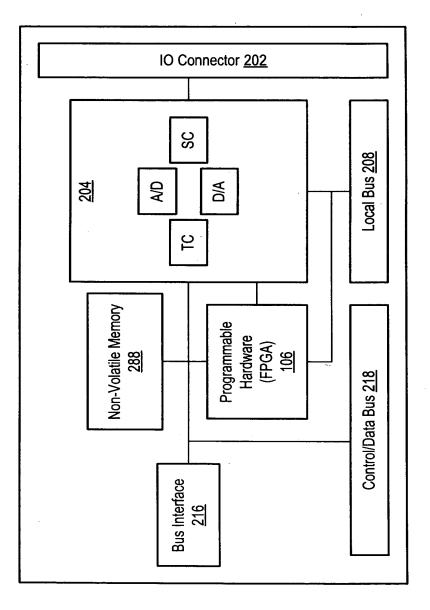


Figure 3A

110E -



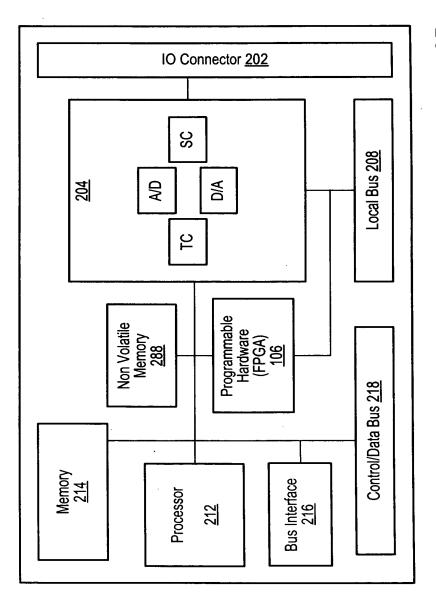


Figure 3B

110F ~

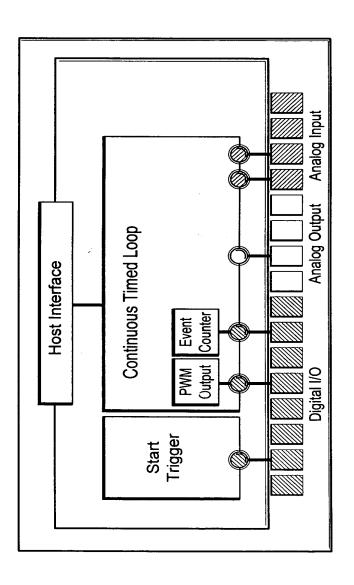


Figure 3C



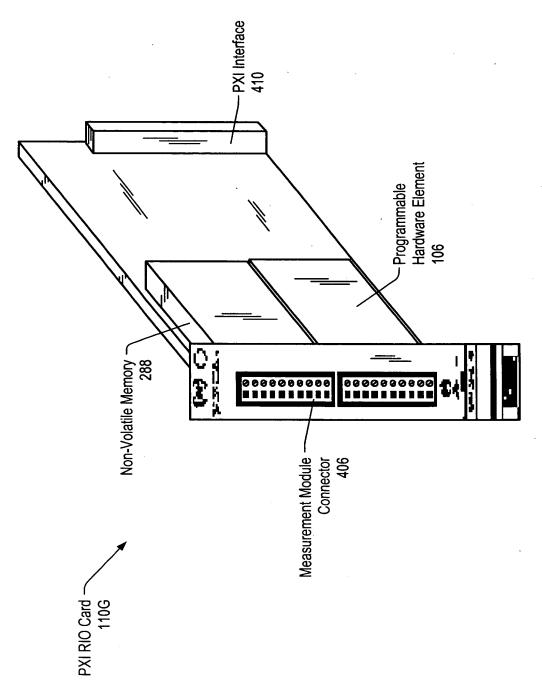
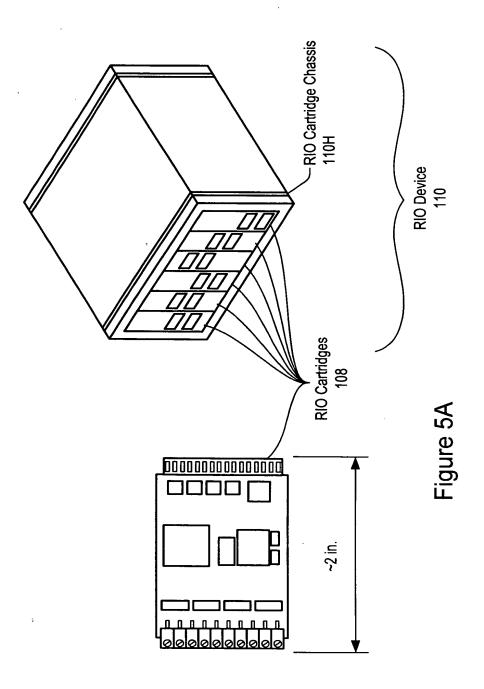


Figure 4





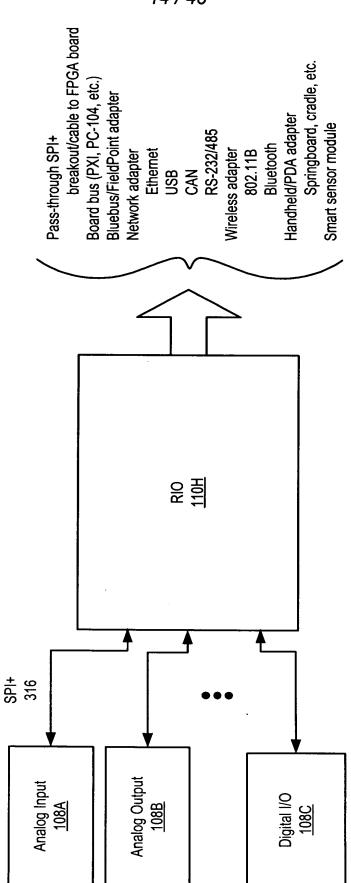


Figure 5B

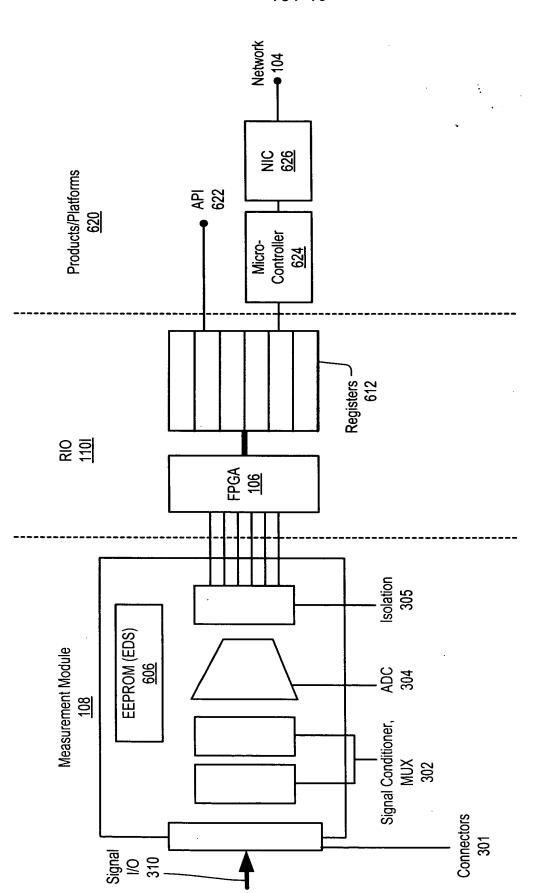
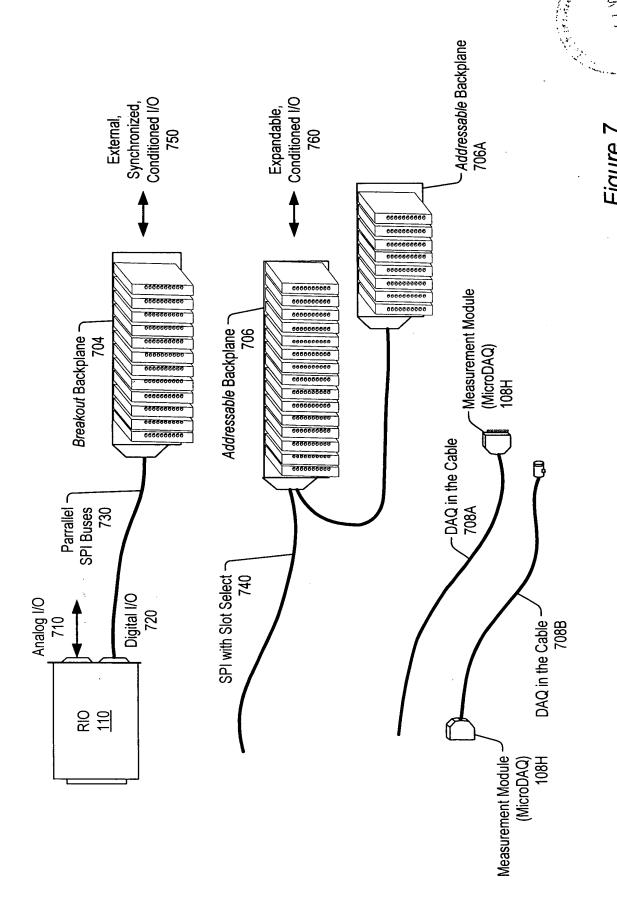
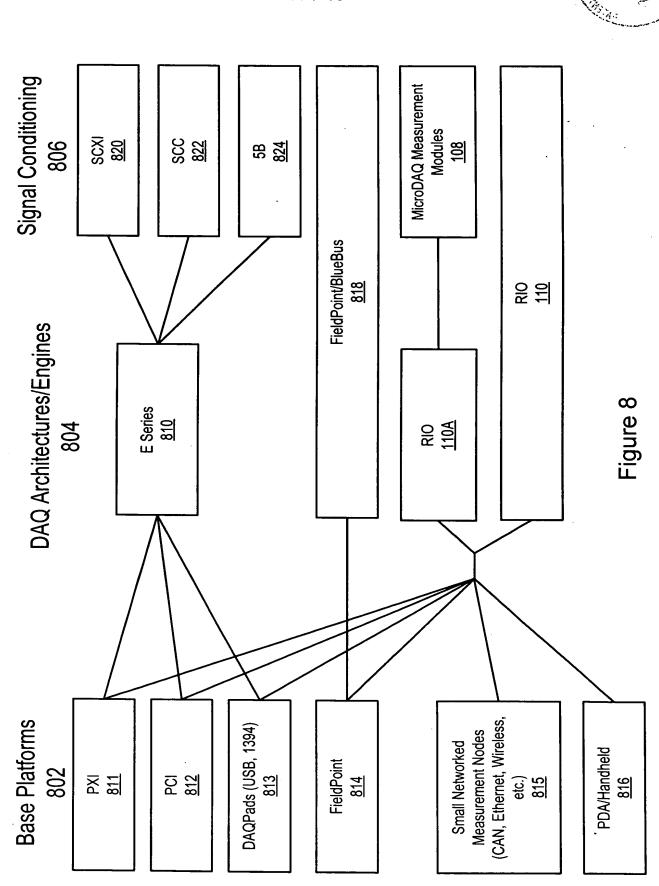


Figure 6



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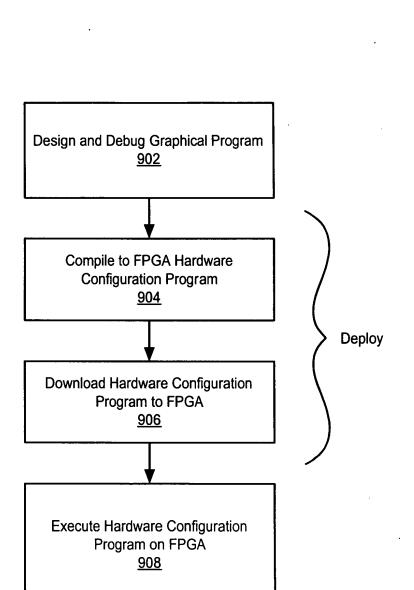
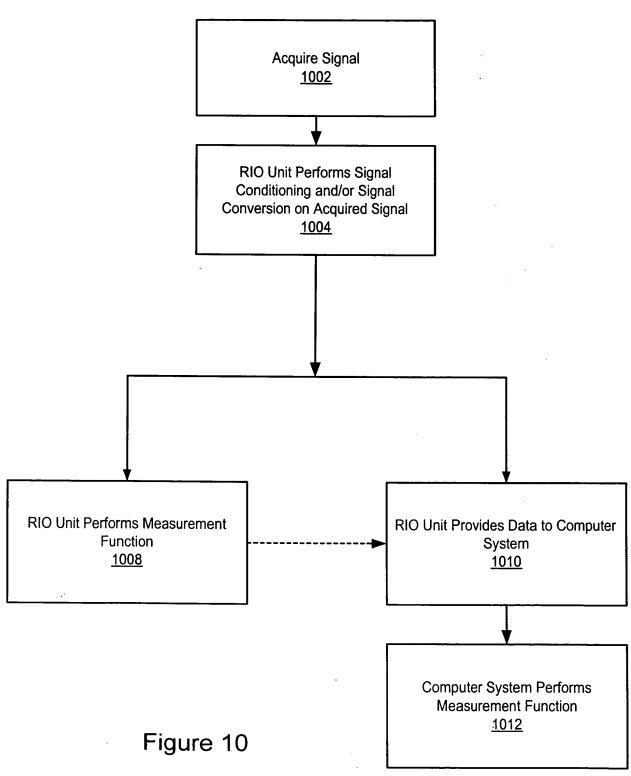


Figure 9





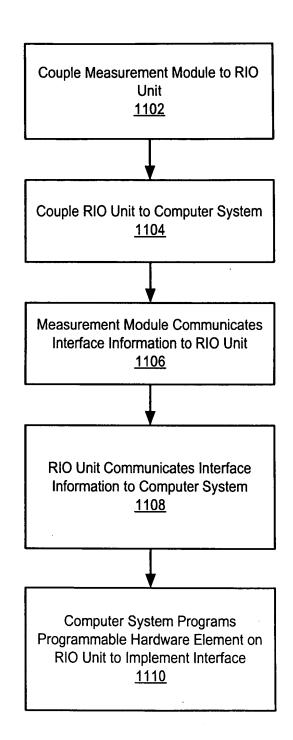
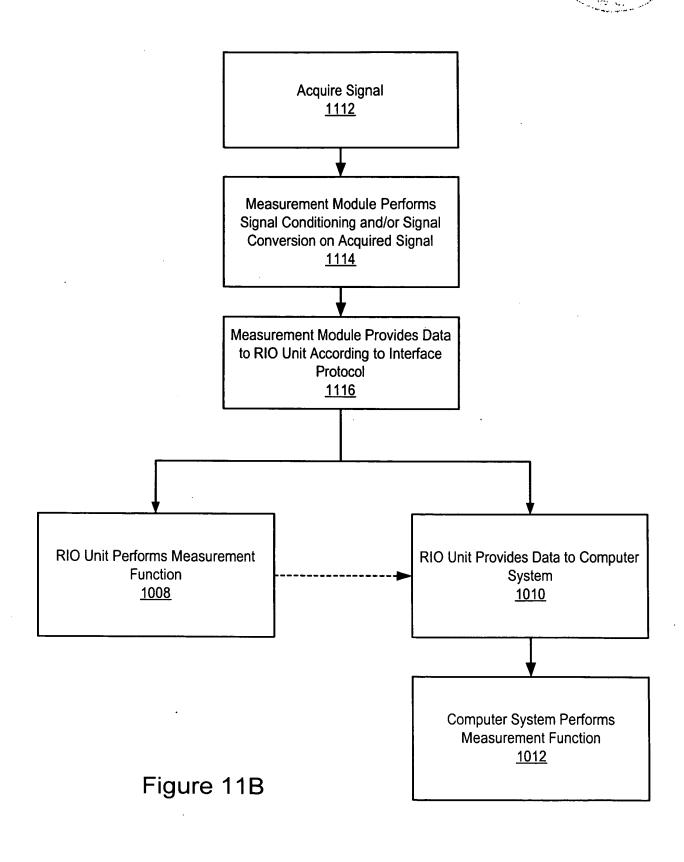
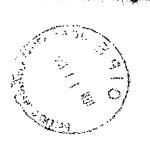
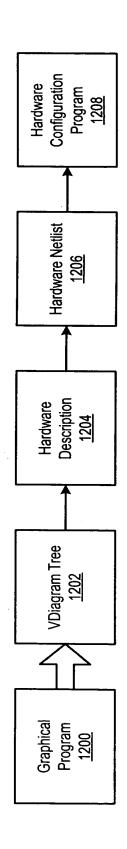


Figure 11A







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Figure 12

Figure 13

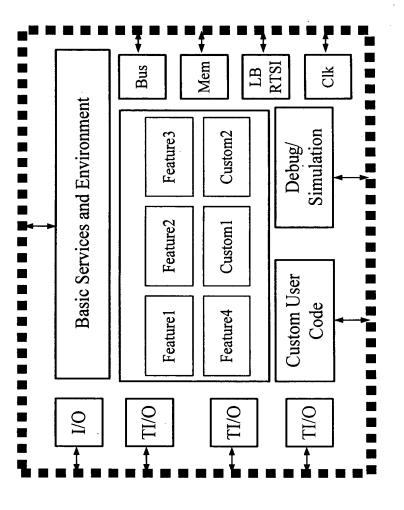


Figure 14



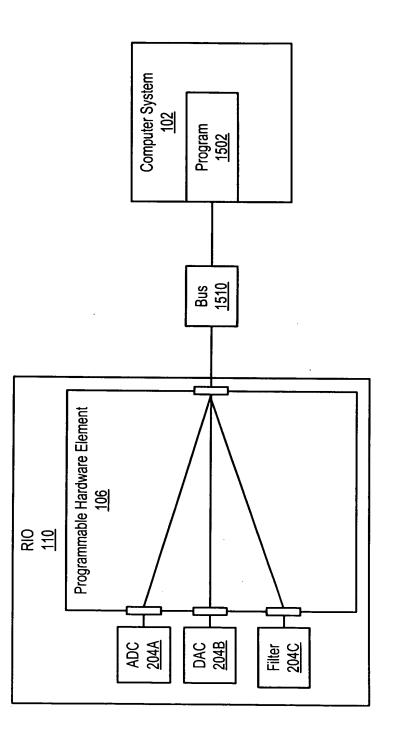


Figure 15

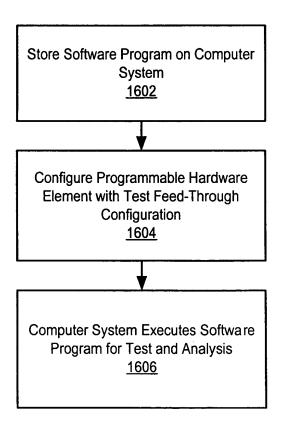


Figure 16



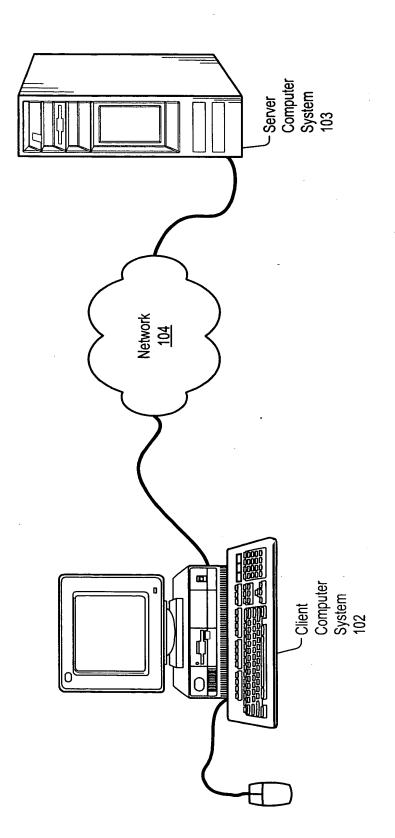


Figure 17

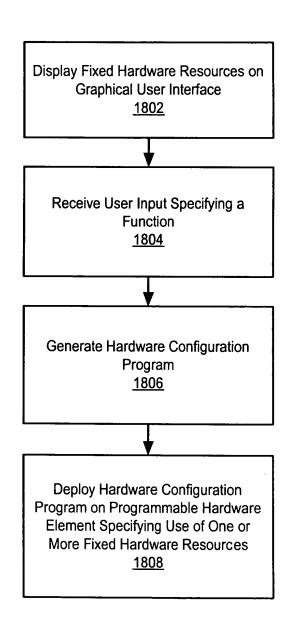
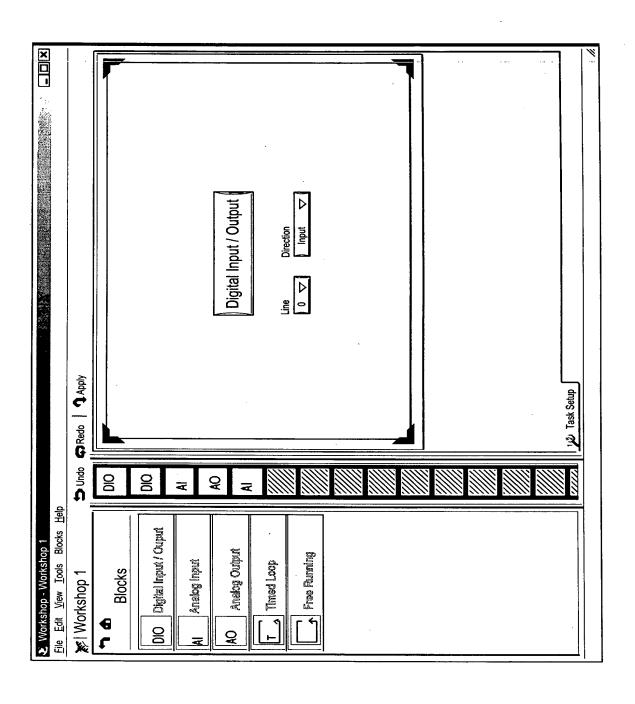


Figure 18



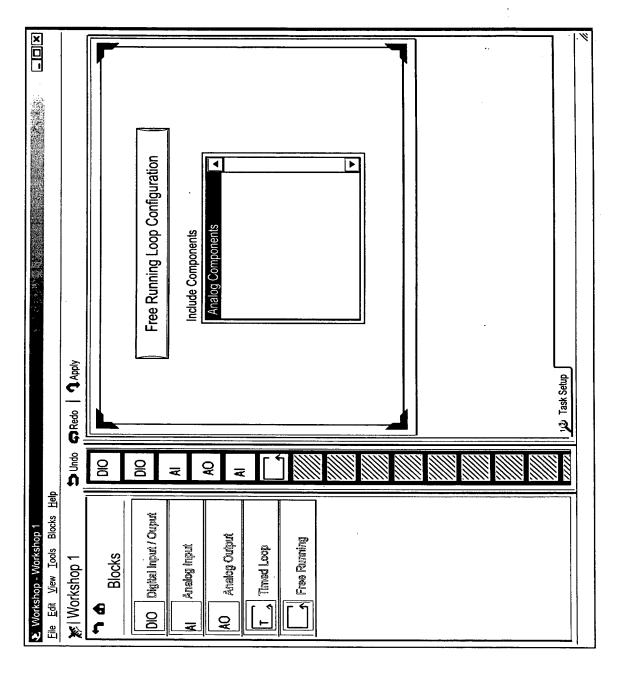
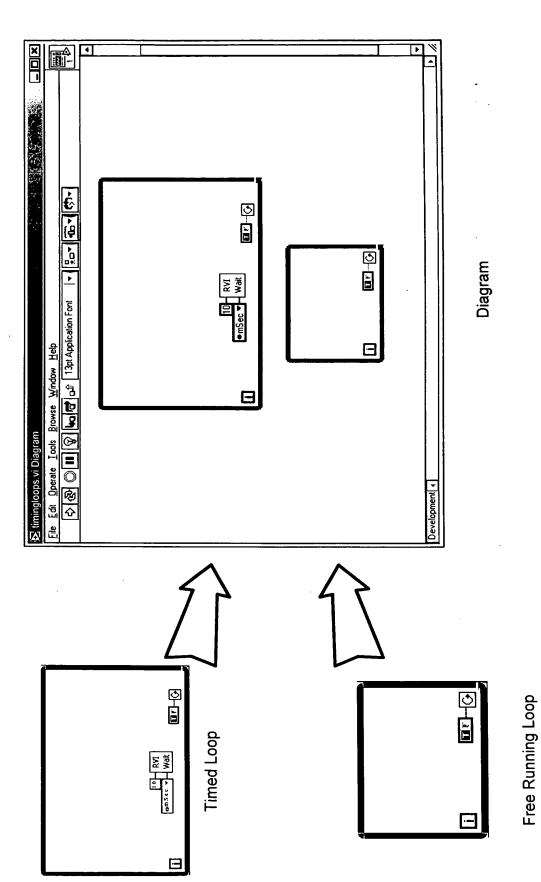


Figure 19B



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Figure 19C

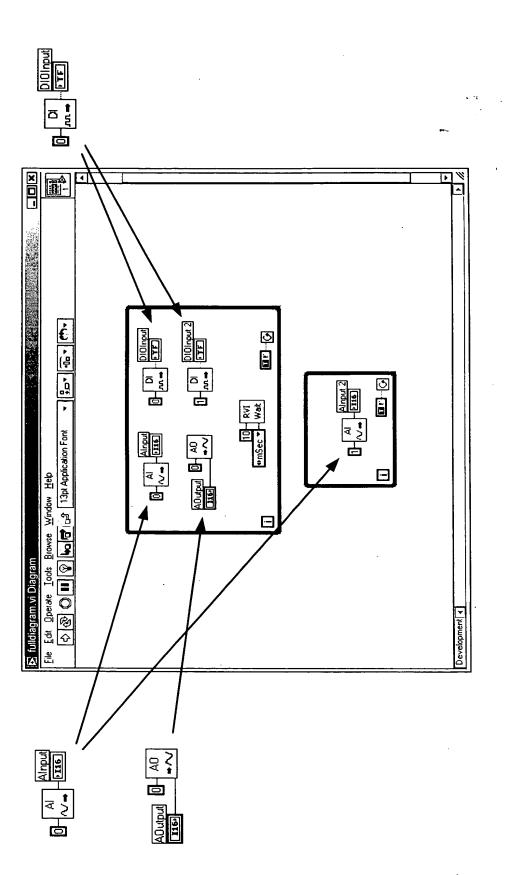


Figure 19D



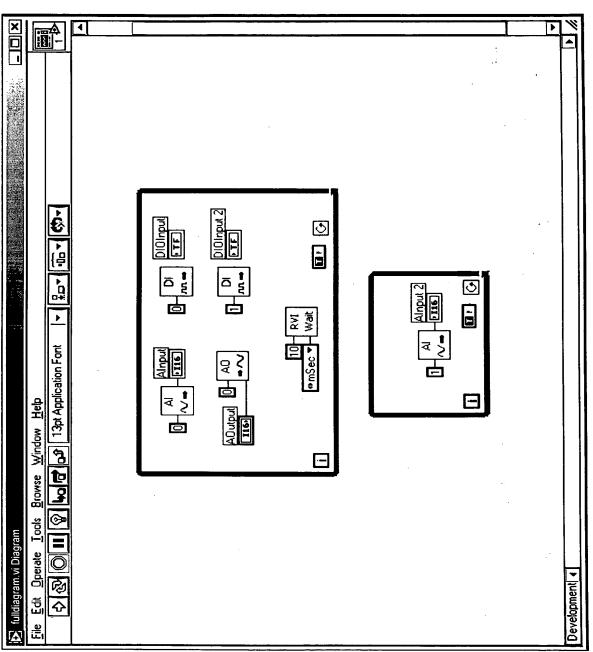


Figure 19E



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Figure 19F



Attach Module Generator to Wrapper Remove Attach Module Generator (Continue Existing Module Generator (Continue Existin
 Select 'Scanload Wrapper VI Info'. This gives you the stakit implementation code to work with. So but by Option Tab and request any resources needed. Click 'Update Stakic Code to see the skeleton change. Select 'Save Modifications To Module Generator.' This creates the 6 Module generators.' If code has to be modified at run time, modify the Goode to shape 'Code Out.' VIS Created are: invalidation of the code out.' VIS Created are:
own green case. The compact to this utility and select 'Attach Modile Generator to Wrapper'. This stores the module generator inside the wraper 'I for easy deblowment. The search order for module generator set from the compact or the compact order for module generator to the compact of the compact order for models generator DLI. If does not exist, - Look for extended module generator DLI. If does not exist, - Look for whole generator DLI. If does not exist, - Look for whole generator DLI. If does not exist, - Look for whole generator DLI. If does not exist, - Look for whole generator DLI. If does not exist, - Look for whole generator DLI. If does not exist, - Look for whole generator DLI. If does not exist, - If VI is inside a Library, look for the arymans, while The name library Name_modSenWrapper. vi with an attached module generator.

Figure 20



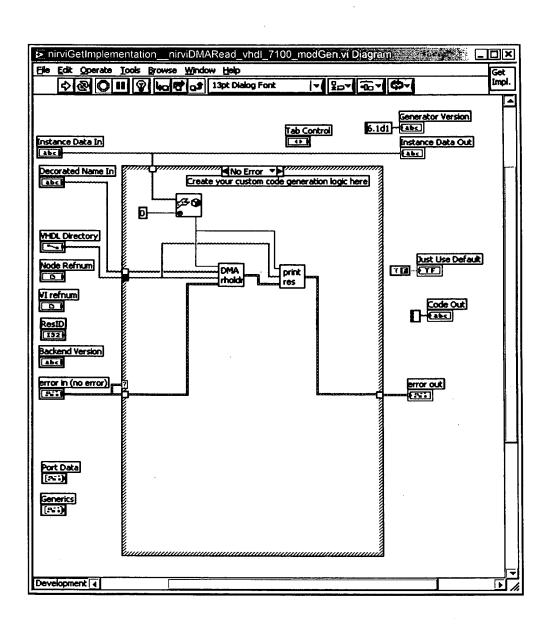
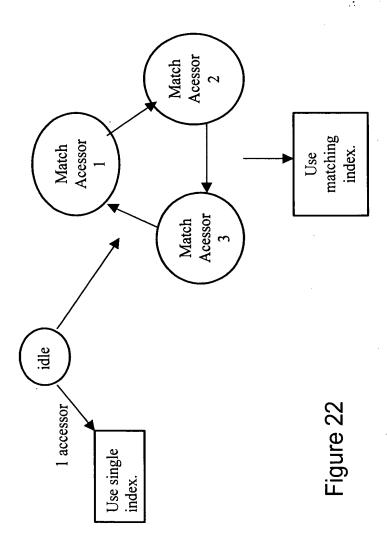


Figure 21



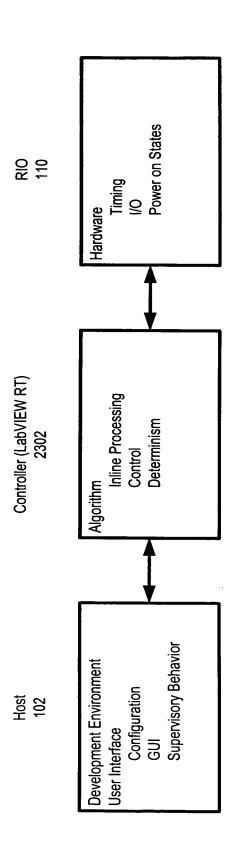


Figure 23A

Optional at Runtime

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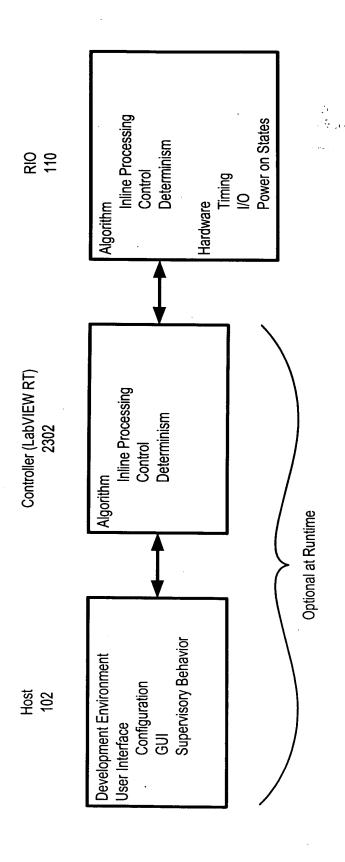


Figure 23B

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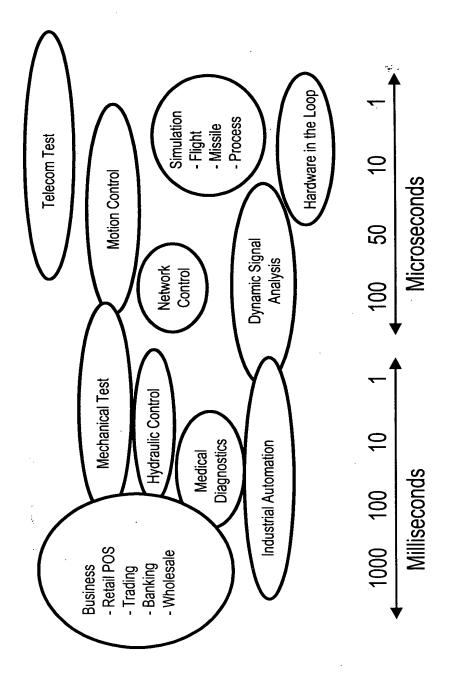


Figure 24